

C-A OPERATIONS PROCEDURES MANUAL

1.5.d Safety Information for Verification of De-Energization of Circuits for Sub-Range C

C-A OPM Procedures in which this Attachment is used.		
1.5		

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Safety Information for Verification of De-Energization of Circuits for Sub-range C

1. Identify and locate:
 - Power sources and shutoff devices
 - Emergency telephones
2. Establish work area:
 - Notify affected personnel
 - Cordon off work area
3. Remove conductive apparel
4. Review NFPA 70E for proper Personal Protective Equipment
5. Wear Safety Glasses.
6. Measurement technique:
 - Ground one terminal of tester
 - Measure to ground
 - Use one hand at a time
7. De-energize all sources and stored energy devices
 - Verify
8. Lock-out and Tag-out all sources of energy:
 - Verify
9. Use “WIGGY” or similar tester to verify
10. Stop work and report to supervisor in any warning conditions exist
11. Perform Testing
12. STOP if terminal cannot be reached or is not in sight
13. On completion of work:
 - Remove all materials and equipment
 - Close enclosures
 - Remove barriers
 - Notify affected personnel
 - Remove locks and tags
 - Re-energize equipment
 - Report to supervisor